- --31. (New) The method of claim 19, wherein said antigen is a viral antigen.
- 32. (New) The method of claim 31, wherein said viral antigen is selected from the group consisting of an influenza antigen, an HSV antigen, an HIV antigen, a CMV antigen, an HCV antigen, an HDV antigen, a poliovirus antigen, an HAV antigen, an EBV antigen, a VZV antigen, and a RSV antigen.
- 33. (New) The method of claim 32, wherein said viral antigen is an influenza virus antigen.
 - 34. (New) The method of claim 32, wherein said viral antigen is a poliovirus antigen.
 - 35. (New) The method of claim 32, wherein said viral antigen is a RSV antigen.

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- 36. (New) The method of claim 31, wherein said antigen is a bacterial antigen.
- 37. (New) The method of claim 36, wherein said bacterial antigen is selected from the group consisting of *Bordetella pertussis* antigens, *Helicobacter pylori* antigens, streptococcal antigens, meningococcus A antigens, meningococcus B antigens, and meningococcus C antigens.

38. (New) The method of claim 37, wherein said bacterial antigen is a *Bordetella* pertussis antigen.

- 39. (New) The method of claim 37, wherein said bacterial antigen is an *Helicobacter* pylori antigen.
- 40. (New) The method of claim 37, wherein said bacterial antigen is a streptococcal antigen.
- 41. (New) The method of claim 37, wherein said bacterial antigen is a meningoccus A antigen.
- 42. (New) The method of claim 37, wherein said bacterial antigen is a meningoccus B antigen.

633218 v1/PA DKL#01!.DOC 43. (New) The method of claim 37, wherein said bacterial antigen is a meningoccus

C antigen.--

Attached hereto are a version showing changes made to claims and a currently pending claim set.